



### DESCRIPTION

Nano liquid compound for finishing, protecting and sealing polishing, painting and refinishing processes as well as any exterior surfaces, glass, vinyls and plastics. This amazing product offers a fast protective coating to any vehicle surface.

### CHARACTERISTICS

- Applicable to any vehicle surface
- Its formulation contains nano-particles that repel water, dust and environmental pollutants and protect the treated surface.
- Easy to use (spray directly on the surface to be treated)
- Spread with CRS microfibre cloth (2003-007029)
- Remove without waiting time with another part of the dry cloth. Do not do large areas at once
- Both application and finishing must be uniform to ensure a perfect finish.
- Wait 10 minutes after application to see results.
- Durability up to 6 months depending on the conditions under which the product is applied.
- For well-trained and informed professional or non-professional use only.

### APPLICATION

1. Make sure the surface is clean and dry. Shake well before use.
2. To activate, pull and lower the red trigger lock.
3. Spray a little directly onto the surface.
4. Spread gently without pressure with a clean, dry CRS microfibre cloth (2003-007029) to ensure an even coat. Turn the cloth over and polish immediately to obtain a high gloss.

**STORAGE**

Clean and dry in a well-ventilated place, preferably at a temperature between +10°C and +10°C. +30°C. Stored under these conditions, the shelf life will be a minimum of 6 months.

**SECURITY INFORMATION**

See Safety Data Sheet.

**AVAILABLE PACKAGING**

Code	Description	Packaging
5010-000005	NANO FLASH PROTECT	500ML

\*For more information about our products or means of application, please visit our website [www.carrepairsystem.eu](http://www.carrepairsystem.eu) or send us an e-mail to [info@carrepairsystem.eu](mailto:info@carrepairsystem.eu).

*Technical specifications and suggestions are based on our own experience. We guarantee the perfect quality of the product. However, considering that the conditions of each specific use are beyond our control, we cannot be held responsible for the results obtained.*